



Figure S5

Figure S5. The combined treatment of BxPC3 cells with FR054 and erastin affects UPR and oxidative stress response proteins expression. Densitometric analysis of immunoblot showing the effects of the two compounds on different UPR and oxidative stress response proteins evaluated at 48h and 72h post ERA, FR054 and their combination treatments. The immunoblot images are quantified by ImageJ software. The data are presented as mean \pm SD from three independent experiments. The statistical significance was performed with two-way ANOVA with Tukey's multiple comparisons test. *p < 0.05, **p < 0.01 ***p < 0.001, ****p < 0.0001.